

WHAT IS CLAIMED IS:

SubA2> 1. An adhesive cleaning sheet comprising:  
a liquid-permeable supporting sheet;  
an active ingredient member comprising a mold removing  
5 ingredient; and  
a liquid-permeable adhesive member comprising an adhesive,  
wherein an isolating layer is provided for separating said  
active ingredient member and said adhesive member, said cleaning  
sheet being to be stuck to an object of cleaning on the adhesive  
10 member thereof on use.

2. An adhesive cleaning sheet according to claim 1, wherein  
said adhesive is a hydrophilic adhesive.

SubA3> 3. An adhesive cleaning sheet according to claim 1, wherein  
said molding removing ingredient is provided on said supporting  
15 sheet to form said mold removing ingredient, said isolating layer  
is provided on said active ingredient member to cover said active  
ingredient member, and said adhesive is provided on said isolating  
layer to form said adhesive member.

4. An adhesive cleaning sheet according to claim 1, wherein  
20 said adhesive member has a perforated structure having through-  
holes.

SubA4> 5. An adhesive cleaning sheet according to claim 1, wherein  
said adhesive member is a plurality of adhesive bands arranged in  
parallel in a direction of said isolating layer.

25 6. An adhesive cleaning sheet according to claim 1, wherein

said adhesive member is a layer of an adhesive provided on the surface of said supporting sheet, said active ingredient member is a plurality of particles dispersed in said adhesive member, and each particle of said active ingredient member is covered by said isolating layer.

7. An adhesive cleaning sheet according to claim 2, wherein said hydrophilic adhesive contains at least one selected from (i) a polymer having a salt-forming group, (ii) a nonionic water-soluble polymer, (iii) gelatin, (iv) an emulsion polymer, and (v) a crosslinked product of the polymers (i) to (iv).

8. An adhesive cleaning sheet according to claim 2, wherein said hydrophilic adhesive is a sodium styrenesulfonate/methacrylic acid copolymer.